

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT			DOCKET NO: 45858/56075-PCT-CIP-C	SERIAL NO.: 10/676,872			
U.S. PATENT AND TRADEMARK OFFICE SEP 24 2004 CIP-1449			APPLICANT(S): Fomovskaia, et al.				
			FILING DATE: September 30, 2003	GROUP NO.: 1645			
UNITED STATES PATENT DOCUMENTS							
EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO	
GW	BA WO 90/03959	19.04.90	PCT	C07B	63/00	Yes	
GW	BB 0 725 149 A1	07.08.96	EP	C12Q	1/68	Yes	
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)							
GW	CA	Rogers et al., "Bacterial Typing: Storing and Processing of Stabilized Reference Bacteria for Polymerase Chain Reaction without Preparing DNA - An Example of an Automatable Procedure", Analytical Biochemistry 247:223-227 (1997)					
EXAMINER: <i>Cynthia W. Lohr</i>				DATE: <i>8/17/2006</i>			

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT		DOCKET NO:	SERIAL NO.:
		45858/56075-PCT-CIP-C	Not Yet Assigned
		APPLICANT(S): Fomovskaia, et al.	
FILING DATE:	GROUP NO.:		
Herewith		Not Yet Assigned	

UNITED STATES PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
CW	AA	5,234,809	08/10/93	Boom, et al.	435	91	07/01/91
	AB	5,496,562	03/05/96	Burgoyne	424	488	11/30/93
	AC	5,756,126	05/26/98	Burgoyne	424	488	06/07/95
	AD	5,807,527	09/15/98	Burgoyne	422	488	09/21/95
	AE	5,234,806	8/1993	Boom et al.	435	91.2	
↓	AF	5,756,126	5/1998	Burgoyne			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
CW	BA	WO 00/04195	27/01/00	PCT	C12Q	1/70	Yes
CW	BB	WO 00/53807	14/09/00	PCT	C12Q	1/68	Yes
CW	BC	WO 00/62023	19/10/00	PCT	G01J	1/48	Yes

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

CA	Yang, et al., "DNA ligands that bind tightly and selectively to cellobiose," <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 95, pp. 5462-5467, May 1998.
CB	Rogers, et al., "Reverse transcription of an RNA genome from databasing paper (FTA®)," <i>Biotechnol. Appl. Biochem.</i> (2000) Vol. 31, pp. 219-224.
CC	Eisenberg, et al., "High throughput automated DNA sample analysis for both RFLP and PCR using FTA-® paper and the Rosys robotic microplate processor," http://www.bio.flinders.edu.au/eisenb.html , Date of print-out: February 24, 1999.
CD	Both, et al., "FTA Paper, DNA, Time and the Profiler," http://www.bio.flinders.edu.au/vidocq.html , Date of print-out: February 22, 1999.
CE	Renz, et al., "A colorimetric method for DNA hybridization," <i>Nucleic Acids Research</i> , Vol. 12, No. 8, 1984, pp. 3435-3444.
CF	Del Rio, et al., "Reusing the Same Blood-stained Punch for Sequential DNA Amplifications and Typing," <i>BioTechniques</i> , Vol. 20, No. 6, (1996), pp. 970-974 (pp. 971 & 973 are blank pages).
CG	Matsuhisa, et al., "A Simple Staining Method for DNA and RNA Blotted on a Membrane Using a Polyethyleneimine-Enzyme Conjugate," <i>J. Biochém.</i> , Vol. 116, pp. 478-481, (1994).
CH	Eisenberg, et al., "High throughput automated DNA sample analysis for both RFLP and PCR using FTA-," http://www.bio.flinders.edu.au/eisenb.html , Date of print-out: February 24, 1999.

EXAMINER: *Christopher Miller* DATE: *8/17/2006*